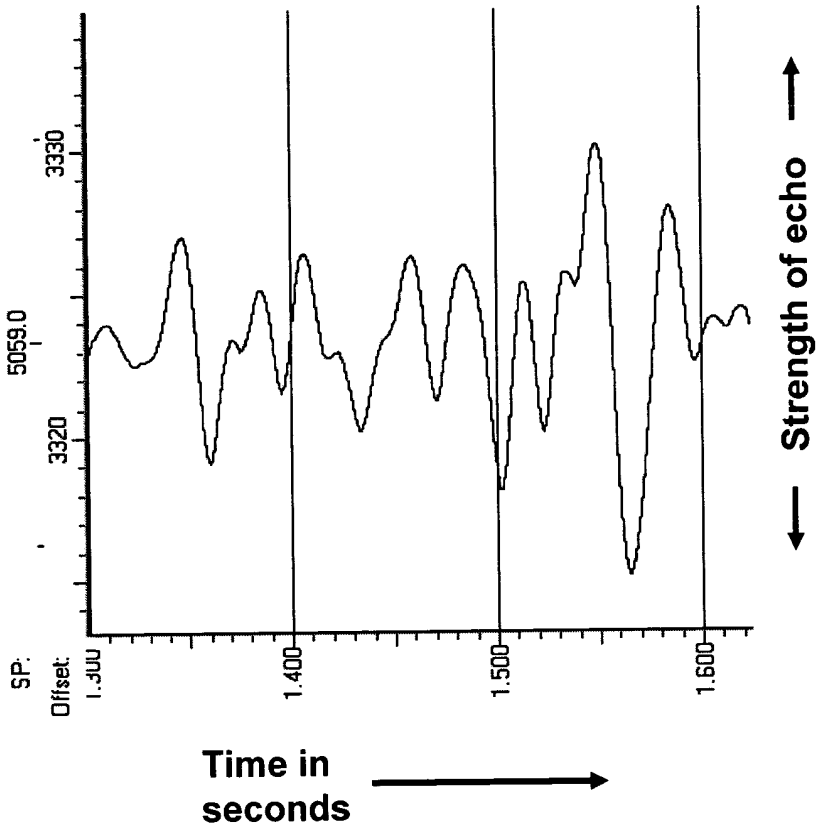
3330
5059.0
3320
SP:
Offset:
1.400
1.500
1.600
Time in seconds
Strength of echo

FIG. 1

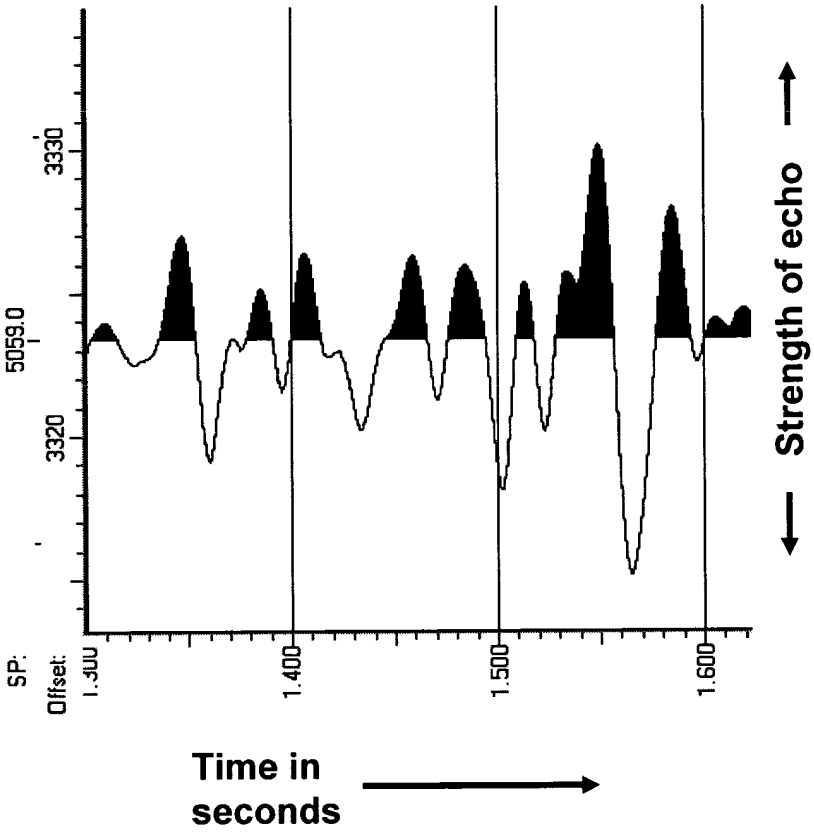
3330
5059.0
3320
SP:
Offset:
1.400
1.500
1.600
Time in seconds
Strength of echo

FIG. 2

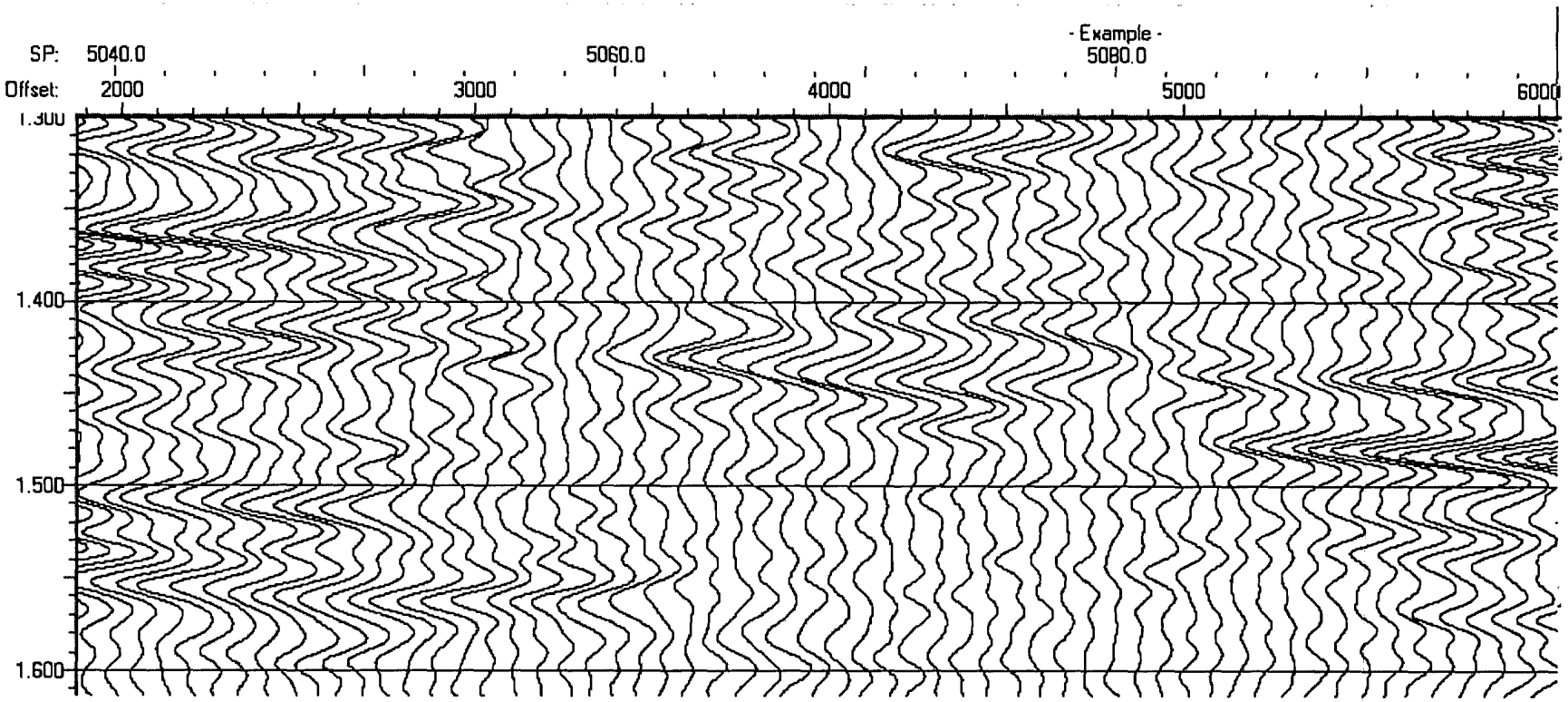
- Example -
SP: 5040.0
5060.0
5080.0
Offset: 2000
3000
4000
5000
6000
1.400
1.500
1.600

FIG. 3

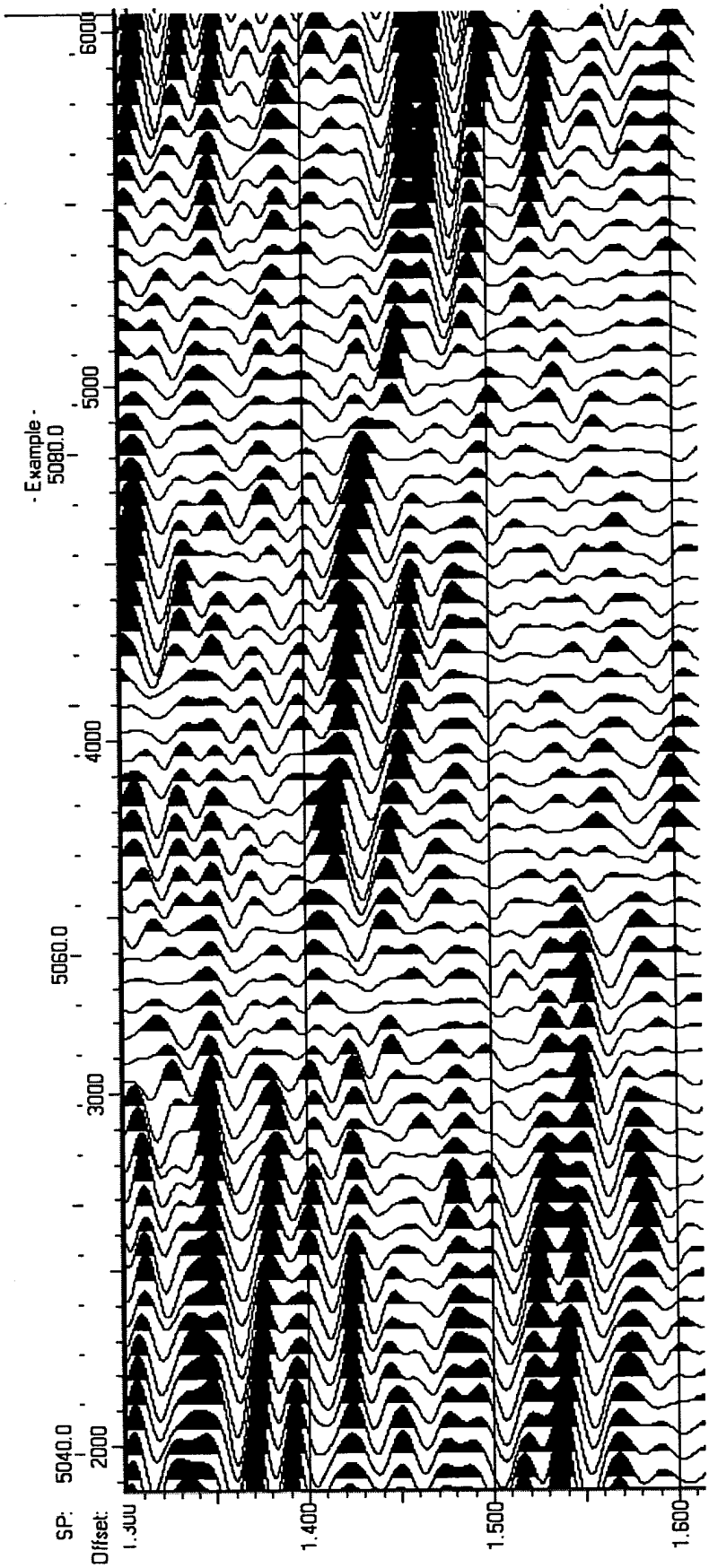
- Example -
5080.0
5060.0
5040.0
SP:
Offset:
6000
5000
4000
3000
2000
1.400
1.500
1.600

FIG. 4

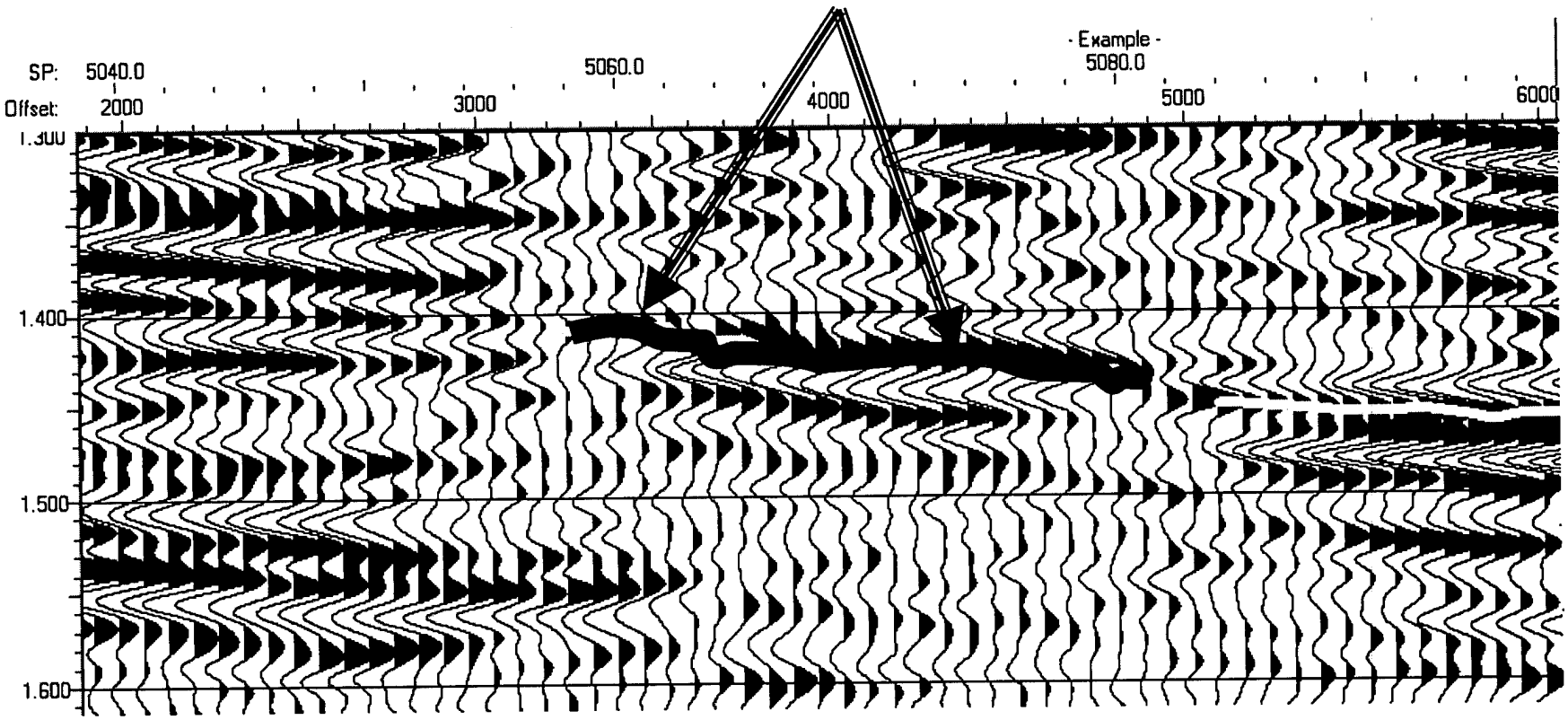
Line drawn by interpreter indicating
the location of a horizon of interest.
- Example -
SP: 5040.0
5060.0
5080.0
Offset: 2000
3000
4000
5000
6000
1.400
1.500
1.600

FIG. 5

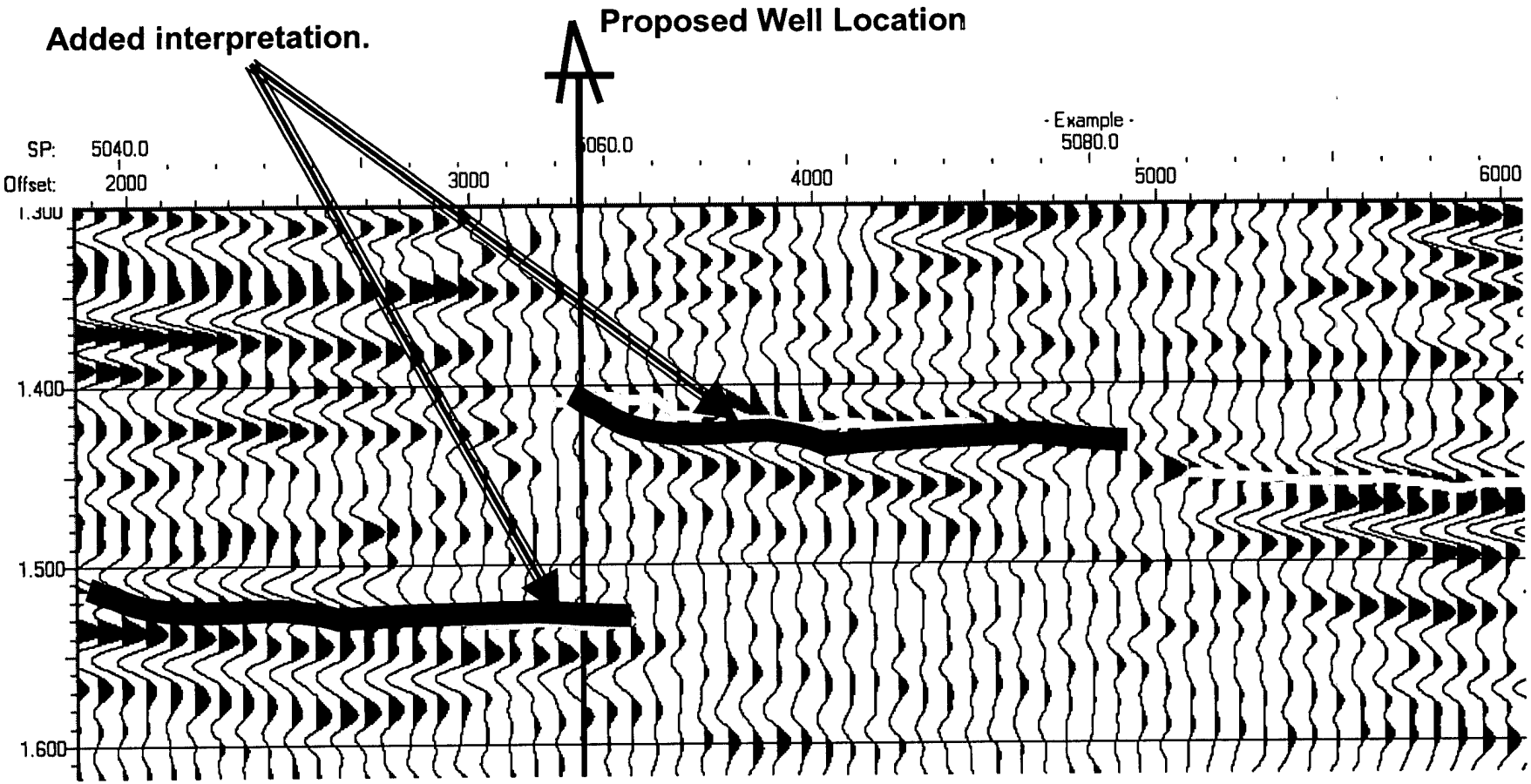
Added interpretation.
Proposed Well Location
- Example -
5080.0
SP:
5040.0
Offset:
2000
3000
4000
5000
6000
1.400
1.500
1.600

FIG. 6

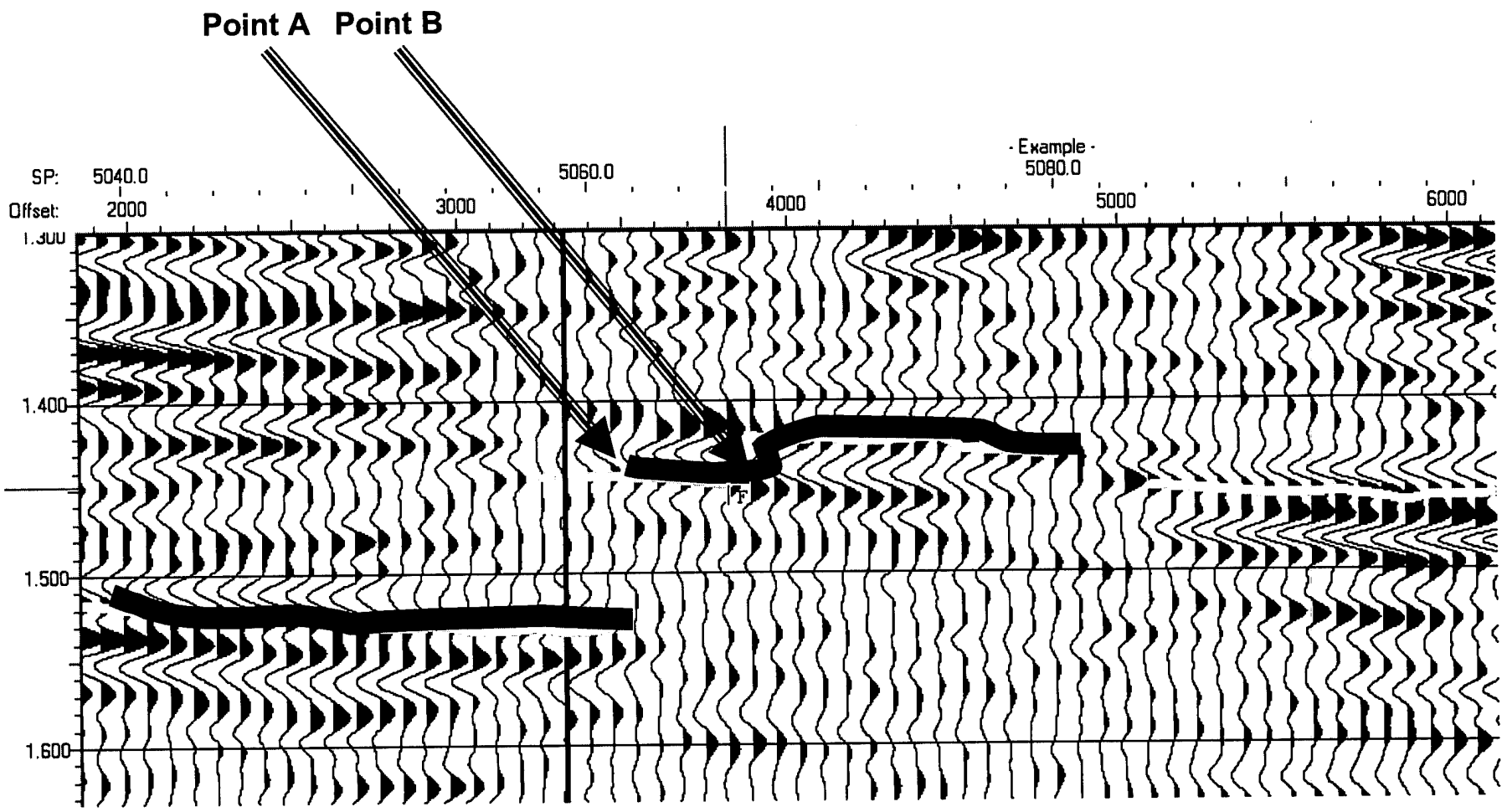
Point A
Point B
SP:
Offset:
5040.0
2000
3000
5060.0
4000
- Example -
5080.0
5000
6000
1.400
1.500
1.600

FIG. 7

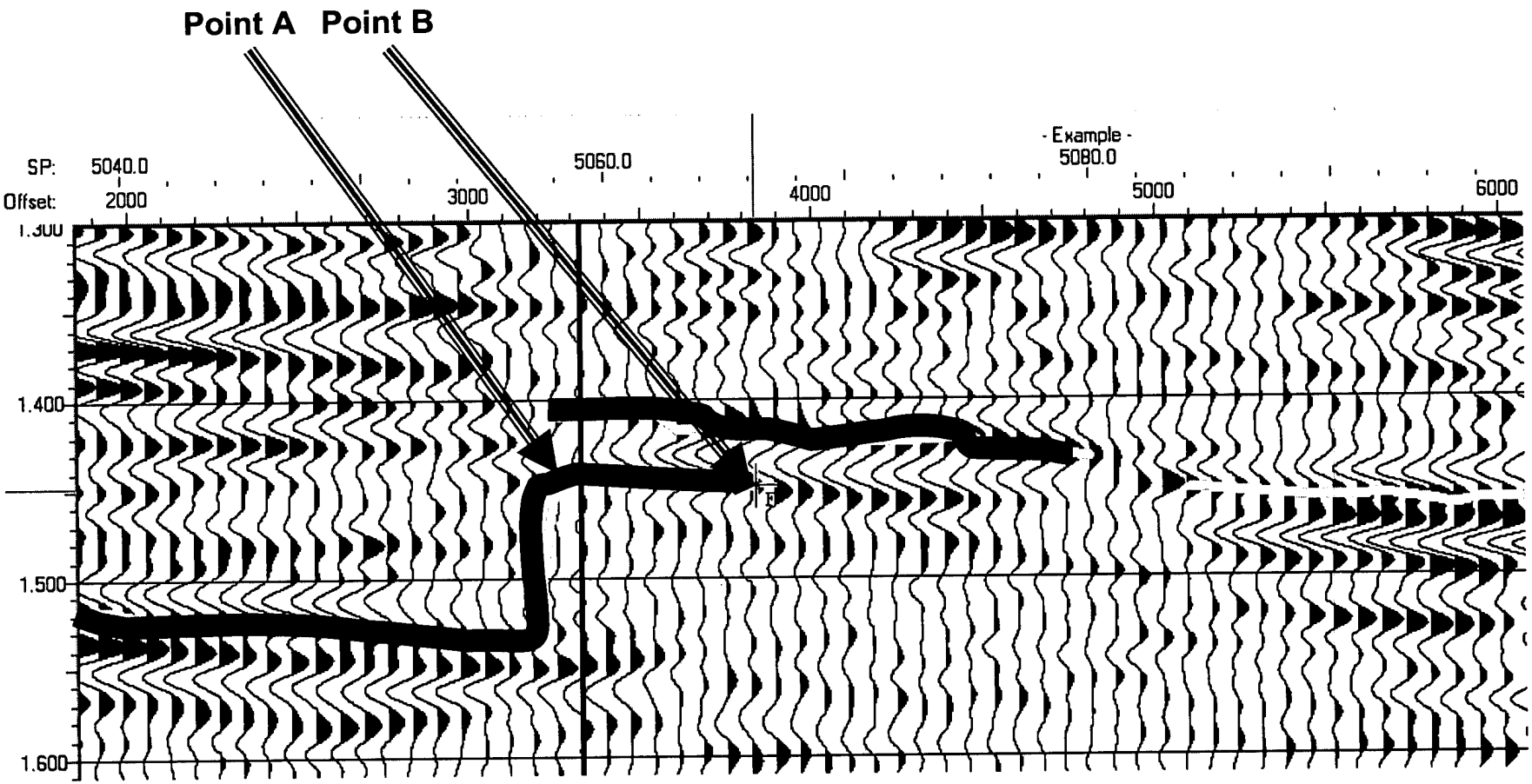
Point A
Point B
SP:
Offset:
5040.0
2000
3000
5060.0
4000
- Example -
5080.0
5000
6000
1.400
1.500
1.600

FIG. 8

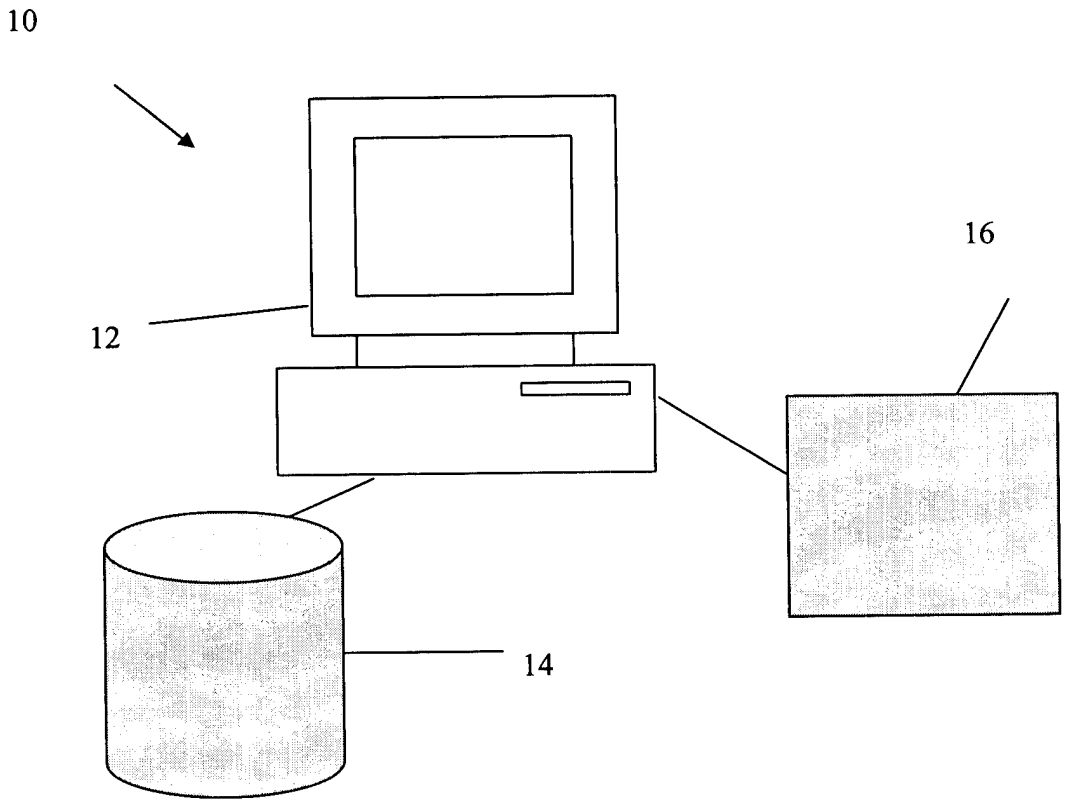

FIG. 9

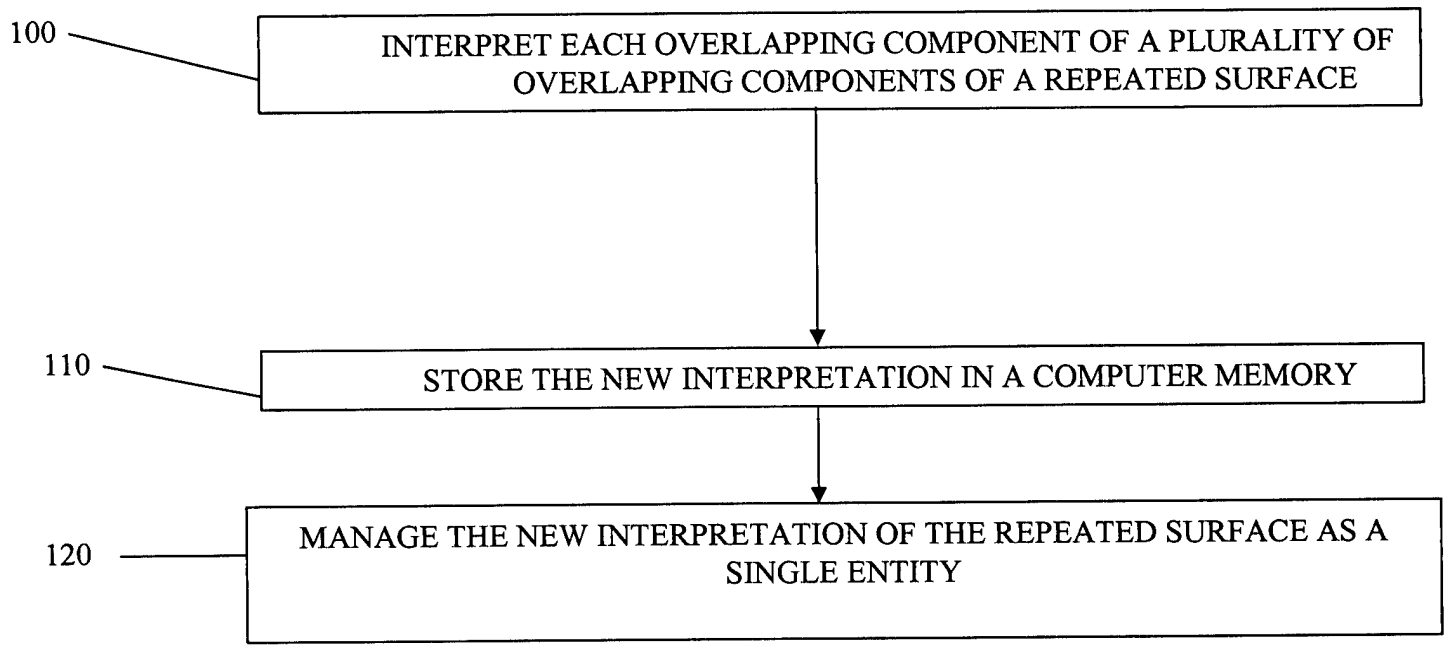
100
INTERPRET EACH OVERLAPPING COMPONENT OF A PLURALITY OF OVERLAPPING COMPONENTS OF A REPEATED SURFACE
110
STORE THE NEW INTERPRETATION IN A COMPUTER MEMORY
120
MANAGE THE NEW INTERPRETATION OF THE REPEATED SURFACE AS A SINGLE ENTITY

FIG 10